

Mr. George B. Hull
Northrop Grumman Corporation



EDUCATION

Louisiana State University

B.S., Zoology and Physiology, 1983

University of Texas at Austin

M.S. Engineering - Operations Research, 1992

School of Advanced Military Studies, U.S Army Command and General Staff College

M.M.A.S., Theater Strategy, 1997

WORK EXPERIENCE

Northrop Grumman IT / TASC

Principal Engineer, Information Superiority, 2005-Present

Defense Information Systems Agency

Chief Engineer – Strategic Comms, GIG Enterprise Engineering, 2004-2005

Chief Engineer – Multinational Info Sharing, Technical Integration Svcs, 2003

Division Chief-Info Assurance, Technical Integration Svcs, 2002

U.S. Army

Special Asst. to Commanding General, U.S. Army Europe, 1999-2001

Executive Officer, 1st Bn 26th Infantry, U.S. Army Europe, 1998-1999

Chief of Plans, G3, 1st Infantry Division, U.S. Army Europe, 1997-1998

Asst. Professor, Systems Engineering, U.S. Military Academy 1992-1995

Various Enlisted and Company Grade positions, 1978-1992

AREAS OF EXPERTISE

Systems engineering, TCP/IP networking, IP network design and protocols, information assurance, sharing electronic information in secure environments, integrated enterprise architecture development, multi-national information sharing, operations research – simulation, statistical and probabilistic modeling, combined, joint and ground military operations and operational planning

PROFESSIONAL/SCIENTIFIC/ HONORARY AFFILIATIONS

Member, International Council on Systems Engineering (INCOSE), Member IEEE

Communications Society and IEEE Computer Society